

Title (en)

LANE GUIDANCE DISPLAY SYSTEM, LANE GUIDANCE DISPLAY METHOD, AND LANE GUIDANCE DISPLAY PROGRAM

Title (de)

FAHRSPURFÜHRUNGSANZEIGESYSTEM, FAHRSPURFÜHRUNGSANZEIGEVERFAHREN UND
FAHRSPURFÜHRUNGSANZEIGEPROGRAMM

Title (fr)

SYSTÈME D'AFFICHAGE DE STABILITÉ DE TRAJECTOIRE, PROCÉDÉ D'AFFICHAGE DE STABILITÉ DE TRAJECTOIRE ET PROGRAMME
D'AFFICHAGE DE STABILITÉ DE TRAJECTOIRE

Publication

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Application

EP 12778454 A 20121004

Priority

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- JP 2012006390 W 20121004

Abstract (en)

[origin: WO2013065234A1] A determination unit that determines whether a vehicle is in a lane change state where the vehicle is going to make a lane change from a travelling lane to a recommended lane; and a display control unit that causes a display unit to display the front image on which a guide line is superimposed, wherein the guide line has a front end point and a rear end point, are provided. In the lane change state, the display control unit sets a position of the rear end point in the front image such that the rear end point indicates a central position in a width direction of the vehicle, and, not in the lane change state, the display control unit sets a position of the rear end point in the front image such that the rear end point indicates a central position in a width direction in the travelling lane.

IPC 8 full level

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CPC (source: CN EP US)

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